

Abstract of the Disclosure

A picture displaying apparatus, includes:
a plurality of scanning lines to which scanning
signals are inputted, respectively; a plurality
5 of data lines to which data signals are inputted,
respectively; a light emission element disposed
at each of a plurality of intersections composed
of the plurality of scanning lines and the
plurality of data lines; a picture displaying
10 unit having the plurality of light emission
elements; and a memory unit storing a single
display data indicative of an display content of
the picture displaying unit. The memory unit
has a plurality of memory cells. Each of the
15 plurality of memory cells stores a unit display
data of a part of the single display data. A
plurality of the unit display data stored in the
plurality of memory cells are read from the
memory unit in a different order for each single
20 predetermined frame or each plural predetermined
frames. The plurality of unit display data are
written to the picture displaying unit in an
order when the plurality of unit display data
are read from the memory unit, such that the
25 display content in the picture displaying unit
is different for the each predetermined frame or
frames.